

	Great Basin Priority Summary - Based on Most Recent 209's 7/1/21																
Priority	Unit ID	Incident	Suppression Strategy	Descriptive Location	Size	24 hr Change	% Ctn	Expected Ctn Date	Complexity / IC Name	T-1	T-2IA or 2		T-2		Total # Persons	Critical Needs	Threats
	New and Emerging Initial Attack Incidents																
	NV-HTF	East Fork	Full Suppression	4 mi SE of Mesa Vista, CA	35	NEW											Structures 10 mi in front of fire
					Ongoin	g Large F	ires – Pr	ioritized fo	r Resource Cor	nmi	tme	nt					
1	UT-MLF	Pack Creek	Full Suppression	14 mi SE of Moab, UT	8,952	0	92%	7/31/21	Type 3 IMT Terry Gardner JB Clay (T)	0	0	0	0	1	55	None	Communities & Structures threatened. Evacuations in place. Road/Trail/Area closures.
	Ongoing Long Duration Fires – Not Being Prioritized for Resource Commitment																
	ID-SCF	Fritzer	Monitor (25%) Full Suppression (75%)	15 mi NE of Salmon, ID	137	0	75%	7/4/21	Type 5 IC Balliett	0	0	0	0	0	15	None	
	Notes of Significance *** Fires highlighted in yellow have submitted a FINAL ICS-209 or will no longer meet criteria to be prioritized																



# **Evening Brief**

Date: July 1st, 2021

# Preparedness Levels & Great Basin Fire Activity (from WFDSS)

Great Basin	PL 3	Light-Moderate Initial Attack Activity
National	PL 4	New Fires and Acres: 26 fires for 175.72 acres / 0 acres Large Fire Growth

# Weather Summary:

# ... Mixed Wet/Dry Thunderstorms Through Sunday then Drier Next Week ...

Storms will develop again on Friday, though coverage will shift north as dry air moves into the southern part of the Great Basin. Storms will trend wetter across the higher terrain of central Idaho and western Wyoming. Because storms are expected to be mostly wet across the areas with driest fuels, a high risk has not been issued for lightning for Friday. However, this will have to be monitored.

On Saturday, thunderstorms will push further north and decrease in coverage as a drying trend continues from south to north. By Sunday thunderstorms will mostly be located over Southern and Eastern Idaho, Northeast Nevada and across Utah. Drier air spreads across the Great Basin by Monday with a few days of drying across the Great Basin. With the significant amount of lightning that has occurred over the past few days and upcoming days, there is concern that holdovers will emerge as conditions warm and dry.

### Fuels/Fire Potential:

# ... Fuels and Fire Behavior Advisory in effect for Utah, the Arizona Strip and Southern/Eastern/Central Nevada ...

Recent moisture has at least temporarily taken the edge off of the one-time critical fuel levels across far southern and eastern areas of the Great Basin...and as some thunderstorms produce wetting rains further northward, this trend in temporary fuel modification will shift northwards as well. Currently the most critical fuels are across Idaho and Western and Northern Utah...where there is the greatest potential for lightning ignitions through the weekend. Initial attack will remain elevated through this weekend due to lightning and the holiday.

Live Fuel moisture in low elevation brush, from parts of Idaho's Snake River Plains on southward remain critically dry, 60-100% in most areas, which correlates with extreme fire behavior. However, the gradually increasing moisture from south to north this week will temporarily dampen fire potential in the short term across some of these areas. Heavier 1000-hr fuels remain at critical levels, near record dry in some areas, so once drier air finally returns to the region later this weekend, fire potential will quickly increase once again. Hence the Fuel and Fire Behavior Advisory remains in place for those areas.



### Resources:

### **Aviation within the Great Basin**

- o 0 VLAT, 2 LATs, 0 CL-415
- o 23 SEATs, 2 FB, 8 AA, 0 ASM, 0 LP
- o 10 Type 1 Helicopters / 3 Comm.
- o 5 Type 2 Helicopters / 2 Comm.
- o 18 Type 3 Helicopters / 11 Comm.

### Crews Committed within the Great Basin

- o 4 IHCs / 2 Available / 5 R&R
- o 13 Type 2IA / 7 Available / 1 R&R

### **Current Incident Details**

Todays Activity (from WFDSS):

Incident Name	Unique Fire Identifier	Size	Status	Lattitude	Longitude	Pt. of Origin Sage Grouse Habitat	
*Pine Valley	2021-NVCCD-030374	1.3	Not Contained	38.99034	-119.5404	FWS-PAC	
*ORO	2021-IDBOF-000536	0.25	Not Contained	44.5629	-115.8258	NO	
*First Fork	2021-IDSTF-000152	13	Not Contained	42.18732	-114.1699	GHMA	
*Magic Hot Springs	2021-IDTFD-000153	115	Controlled 07/01/21	42.06878	-114.5343	SFA	
*Gooseberry Creek	2021-UTMLF-000219	0.1	Controlled 07/01/21	39.76233	-111.278	FWS-PAC	
*Kennally	2021-IDPAF-000289	0.1	Controlled 07/01/21	44.84472	-115.8998	NO	
*Fogg	2021-IDPAF-000290	0.1	Out 07/01/21	44.83895	-115.9011	NO	
Basin	2021-UTSCS-210253	0.1	Controlled 07/01/21	39.55584	-111.4536	NO	
Exchange	2021-IDPAF-000293	0.42	Controlled 07/01/21	45.0433	-116.41	NO	
SHORELINE TRAIL	2021-NVLAP-500926	0.1	Out 07/01/21	36.11997	-114.864	NO	
Patterson	2021-NVELD-040078	0.1	Contained 07/01/21	38.488	-114.508333	FWS-PAC	
Stone Cabin	2021-NVHTF-040079	0.1	Controlled 07/01/21	39.173167	-115.4035	OHMA	
Triangle J	2021-UTBRS-000407	2	Controlled 07/01/21	41.91606	-112.6194	NO	
Toll gate 155	2021-UTNES-200409	0.1	Contained 07/01/21	40.80385	-111.439	GHMA	
Silver	2021-UTSWS-000399	0.1	Controlled 07/01/21	37.23767	-113.3697	NO	
Houston	2021-IDIFD-021096	3	Not Contained	43.87883	-113.6144	IHMA	
Custer County Assist 1	2021-IDCUX-021098	1	Controlled 07/01/21	43.97794	-113.8287	IHMA	
Trapper	2021-IDSCF-021097	3	Not Contained	45.61461	-113.9566	NO	
OLD COMO	2021-NVCCD-030384	0.1	Not Contained	39.17464	-119.5206	NO	
Mcpherson Ridge	2021-UTUOA-100144	0.1	Not Contained	39.3091	-109.9584	NO	
East fork	2021-NVHTF-030385	35	Not Contained	38.76019	-119.7302	NO	
FEATHER	2021-IDBOF-000543	0.1	Contained 07/01/21	43.61654	-115.2364	NO	
Big Casino	2021-IDSTF-000158	0.25	Not Contained	44.21783	114.8513	NO	
Rough Creek	2021-IDSTF-000159	0.1	Not Contained	44.2452	-114.8308	NO	
Swamp	2021-IDSCF-021101	0.1	Not Contained	45.3751	-114.5091	NO	
ldman	2021-ID5CN-000090	0.1	Contained 07/01/21	44.34944	-112.1003	PHMA	

<sup>\*</sup> Fires occurred previous night, not today

For additional information go to: Great Basin Coordination Center Web Site